

Notice of References Cited	Application/Control No. 09/766,348	Applicant(s)/Patent Under Reexamination QIU ET AL.	
	Examiner Anne R. Kubelik	Art Unit 1638	Page 1 of 3

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Ahmad et al, Harpin Is Not Necessary for the Pathogenicity of Maize, 8th Int'l Cong. Molec. Plant Microbe Inter. July 14-19, 1996
*	V	Jock et al, Molecular Differentiation of Erwinia amylovora Strains from North America and of Two Asian Pear Pathogens by Malyses of PFGE Patterns and hrpN genes, Environ. Microbiol. 6(5): 480-490 (2004)
*	W	Preston et al., The HrpZ Proteins of Pseudomonas syringae pvs. syringae, glycinea, and tomato Are Encoded by an Operon Containing Yersinia ysc Homologs and Elicit the Hypersensitive Response in Tomato But Not Soybean, MPMI 8(5): 717-32 (1995)
*	X	Bonas, hrp Genes of Phytopathogenic Bacteria, Current Topics in Microbiology and Immunology 192: 79-98 (1994)

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited	Application/Control No. 09/766,348	Applicant(s)/Patent Under Reexamination QIU ET AL.	
	Examiner Anne R. Kubelik	Art Unit 1638	Page 2 of 3

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Alfano et al., The Type III (Hrp) Secretion Pathway of Plant Pathogenic Bacteria: Trafficking Harpins, Avr Proteins, and Death, Journal of Bacteriology 179: 5655-5662 (1997)
*	V	Swanson et al., Isolation of the hreX Gene Encoding the HR Elicitor Harpin (Xcp) from Xanthomonas campestris pv. pelargonii, Phytopathology 90: s75 (1 999)
*	W	Bogdanove et al, Unified Nomenclature for Broadly Conserved hrp Genes of Phytopathogenic Bacteria,' Molec. Microbiol. 20:681-83 (1996)
*	X	Bonas, Bacterial Home Goal by Harpins,' Trends Microbiol 2: 1-2 (1994)

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited

Application/Control No.

09/766,348

Applicant(s)/Patent Under
Reexamination
QIU ET AL.

Examiner

Anne R. Kubelik

Art Unit

1638

Page 3 of 3

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
X	N	WO 01/98501	12-2001	PCT	FAn et al	---
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Wei et al, Regulation of hrp Genes and Type III Protein Secretion in Erwinia amylovora by HrpX/HrpY, a Novel Two-component System, and HrpS, MPMI 13(11): 1251-1262 (2000)
*	V	Wei et al., Harpin from Erwinia amylovora Induced Plant Resistance, Acta Horticulture 411 : 223-225 (1996)
*	W	Koncz et al., The Opine Synthase Genes Carried by Ti Plasmids Contain A11 Signals Necessary for Expression in Plants, EMBO J 2(9):1597-1603 (1983)
*	X	Lund et al, Plant Signâl Sequence Enhances the Secretion of Bacterial ChiA in Transgenic Tobacco, Plant Mol. Biol. 18:47-53 (1992)

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.